

In the Specification

Please amend the paragraph beginning at page 5, line 20 as follows.

Referring now to Figure 1, a perspective view of an example embodiment of a fireplace 100 is shown. The fireplace 100 includes a combustion chamber enclosure 201. The combustion chamber enclosure 201 comprises panels 210, 212, 214, 216, and 282 (one or more additional panels that comprise example combustion chamber enclosure 201 are not shown in Figure 1) that together define a combustion chamber 130. The combustion chamber enclosure 201 further defines an opening 110 that may optionally be covered by a panel 244. The fireplace 100 may generally function to ignite combustible gas provided from a combustible gas source to create a gas flame.

Please amend the paragraph beginning at page 5, line 27 as follows.

al The panels 210, 212, 214, 216, 244, and 282 comprising the fireplace 100 are shown in one configuration. Other configurations are also possible. For example, the present invention may be applicable to any prefabricated gas fireplace such as a direct vent, a universal vent, a B-vent, a horizontal/vertical-vent, a dual direct vent, or a multisided unit. The present invention may also be applicable to other combustible gas burner systems other than a fireplace, as noted above.